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MISSION 1104-2 14-22 AUG 68

OAK

28 AUG 68

PREFACE

THIS SECTION OF THE OAK FOR MISSION 1104-2 REPORTS ON THE HIGHEST PRIORITY COMIREX TARGETS IN THE USSR AND OTHER COUNTRIES. TARGETS IN CHINA AND NORTH VIETNAM ARE REPORTED IN A SEPARATE SECTION OF THE OAK REPORT.

((NOTE: TEXT THAT FOLLOWS IDENTICAL WITH THAT OF MISSION CITED ABOVE))

TOP SECRET

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TOP SECRET

EXCLUDED FROM AUTOMATIC
DECLASSIFICATION AND
DOWNGRADING

THIS SECTION THE OAK FOR MISSION 1104 REPORTS ON THE HIGHEST PRIORITY COMIREX TARGETS IN THE USSR AND OTHER COUNTRIES. TARGETS IN CHINA AND NORTH VIETNAM ARE REPORTED IN A SEPARATE SECTION OF THE OAK REPORT.

TARGETS ARE ARRANGED BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. PREVIOUSLY REPORTED NON-COMIREX TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMIREX TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE LISTED FIRST, FOLLOWED BY THE DATE OF EACH PASS AND THE FRAME NUMBERS. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESES AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE --

C	OCLEAR	O	OBLIQUITY
SC	SCATTERED CLOUD COVER	SD	SEMI DARKNESS
MC	HEAVY CLOUD COVER	GC	GROUND COVER
H	HAZE	CF	CAMOUFLAGE
CS	CLOUD SHADOW	SS	SMALL SCALE
S	SNOW	GR	GROUND RESOLUTION

INTERPRETABILITY OF THE PHOTOGRAPHY, EXTENT OF COVERAGE, AND MODE OF COVERAGE ARE AS FOLLOWS --

G	GOOD	T	TOTAL	ST	STEREON
F	FAIR	PT	PARTIAL	PS	PARTIAL STEREO
P	POOR			NS	NONSTEREO

NEGATIVE RESPONSES TO SPECIFIC REQUIREMENTS WILL BE ANSWERED FOR THE MOST PART BY NAC AND/OR NOOB AND/OR ORDER OF BATTLE DISCERNIBLE AT THE END OF THE REFERENCE LINE. ON MULTIPLE PHOTOGRAPHIC COVERAGE, NAC/NOOB IS ASSIGNED TO THE PASS WHICH REPRESENTS THE BEST COVERAGE. ON TARGETS WITH MULTIPLE REQUIREMENTS, A POSITIVE READOUT MAY APPEAR IN ANSWER TO ONE REQUIREMENT, AND NAC/NOOB MAY APPEAR IN RESPONSE TO ANOTHER. ALSO, TARGETS WHICH CAN BE IDENTIFIED ONLY WILL BE INDICATED BY IDO AT THE END OF THE REFERENCE LINE.

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY IS ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

SUMMARY

1. SOVIET BUILDUP ON CZECHOSLOVAKIAN BORDER

PHOTOGRAPHY OF 16, 21, AND 22 AUGUST OVER THE CZECHOSLOVAKIAN

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1104-2063

SOVIET DEPLOYMENT TO THE BORDER AREAS IS EVIDENCED AT ZENDEK AIRFIELD, POLAND, APPROXIMATELY 40 NM FROM THE CZECHOSLOVAKIAN BORDER, WHERE 22 PROBABLE CUB ARE PRESENT, 20 OF WHICH ARE PARKED NOSE TO TAIL ALONG THE PARALLEL TAXIWAY. OTHER AIRCRAFT AT THE AIRFIELD INCLUDE SEVEN PROBABLE FIFTER, 20 FISHBED, AND 27 FAGOT/FRESCO. EIGHT ROWS OF VEHICLES/PIECES OF EQUIPMENT ARE PARKED ON GRASS IN THE VICINITY OF THE PROBABLE CUB AIRCRAFT.

ALSO, AT OLAWA AIRFIELD, POLAND, APPROXIMATELY 35 NM NORTH OF THE CZECHOSLOVAKIAN BORDER, 19 FIREBAR-TYPE AIRCRAFT ARE OBSERVED. THIS IS THE FIRST IDENTIFICATION OF FIGHTER AIRCRAFT AT THIS AIRFIELD.

NO SIGNIFICANT GROUND FORCE ACTIVITY IS OBSERVED.

2. ACTIVITY AT DEPLOYED ICBM COMPLEXES

SEVEN SINGLE-SILO ICBM LAUNCH SITES ARE NEWLY IDENTIFIED ON THIS MISSION. FOUR TYPE IIIC SITES ARE AT IMENI GASTELLO, TWO TYPE IIIC SITES ARE AT ZHANGIZ-TOBE, AND ONE TYPE IIID SITE IS AT PERM. ALL SEVEN SITES ARE IN EXISTING LAUNCH GROUPS.

THE CURRENT NUMBER OF ICBM LAUNCHERS AT THE DEPLOYED COMPLEXES IS AS FOLLOWS. THE FIGURES IN PARENTHESES ARE FOR POSSIBLE LAUNCHERS AND ARE NOT INCLUDED IN THE TOTALS.

TYPE IIIC	224
TYPE IIID	639 (21)
TYPE IIIE	22
SUBTOTAL	885 (21)
OTHER	220
TOTAL	1,105 (21)

AT ALEYSK, AN L-SHAPED ELECTRONICS FACILITY IS IDENTIFIED AT THE TRAINING SITE IN THE RAIL-TO-ROAD TRANSFER POINT. AT THE PRESENT TIME, THIS IS THE ONLY SS-9 TRAINING SITE TO HAVE THIS TYPE OF FACILITY.

3. NEW SA-5 COMPLEX IDENTIFIED NEAR GLAZOV

THE SIXTIETH SA-5 COMPLEX TO BE IDENTIFIED IN THE USSR IS OBSERVED 11.5 NM NORTH OF GLAZOV.

4. NAVAL ACTIVITY, USSR

THE HELICOPTER CARRIER, LENINGRAD, REMAINS IN THE FITTING-OUT BASIN AT NIKOLAYEV SHIPYARD NOSENKO 444. A VICTOR-CLASS NUCLEAR-POWERED ATTACK SUBMARINE IS OBSERVED FITTING OUT AT LENINGRAD SHIPYARD ADMIRALTY 194. AT LEAST FIVE LARGE AND ONE MEDIUM SUBMARINES ARE NOTED AT SEVERODVINSK SHIPYARD 402 AND THREE F-CLASS SUBMARINES ARE NOTED AT LENINGRAD SHIPYARD SUDOMEKH 196. THREE KRESTA-CLASS GUIDED-MISSILE CRUISERS, ONE PROBABLE KRESTA-CLASS GUIDED-MISSILE CRUISER AND THREE KRUPNYY-CLASS GUIDED-MISSILE DESTROYER CONVERSIONS ARE OBSERVED AT LENINGRAD SHIPYARD ZHDANOV 190.

5. NEWLY IDENTIFIED SAM SITE IN CHINA

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1104-2126

Approved For Release 2008/08/08 : CIA-RDP78B04549A000400180006-9
A NEWLY IDENTIFIED SAM SITE IS UNDER CONSTRUCTION IMMEDIATELY
NW OF LANCHOU SAM SITE C25-2 AT 35-54-05N 103-16-21E.

6. HIGH BADGER COUNT IN IRAQ

THIRTEEN BADGER ARE OBSERVED IN IRAQ ON [REDACTED] THIS
CONSTITUTES THE HIGHEST COUNT OF BADGER EVER SEEN IN IRAQ. TWO
BADGER ARE OBSERVED FOR THE FIRST TIME AT BAGHDAD AIRFIELD NEW,
9 NM SSW OF BAGHDAD COMPLEX. ELEVEN BADGER ARE OBSERVED AT
HABBANIYAH PLATEAU AIRFIELD, AN INCREASE FROM THE SEVEN OBSERVED
ON [REDACTED]

MISSILES

PLESETSK MISSILE AND SPACE CENTER UR 6254//N 04038//E

LAUNCH SITES 3-8 AND 8-10, THE MAIN SUPPORT BASE, AND THE
RAIL-TO-ROAD TRANSFER POINT ARE INTERPRETABLE. SITE 17, THE OLD
AIRFIELD, THE SAM SUPPORT FACILITY, AND THE CONSTRUCTION SUPPORT
FACILITY CAN BE IDENTIFIED ONLY. NO NEW ICBM OR ABM/LONG RANGE SAM
FACILITIES ARE IDENTIFIED IN CLOUD-FREE PORTIONS OF THE EASTERN 60
PERCENT OF THE SEARCH AREA.

VERKHNYAYA SALDA TERM COMPLEX UR 5002//N 06024//E

NO NEW MISSILE FACILITIES ARE OBSERVED IN THE WESTERN FIVE PERCENT
OF THE 50-NM SEARCH AREA.

TYURATAM MISSILE TEST CENTER UR 4538//N 06317//E

THE ENTIRE CENTER IS COVERED. AT LAUNCH COMPLEX J, THE MISSILE
OBSERVED ERECTED ON LAUNCH PAD J1 ON [REDACTED]
STILL IN THE SAME POSITION. AT LAUNCH COMPLEX G, THE MISSILE
GANTRY IS OBSERVED ON THE PAD AT LAUNCH PAD G4. AT LAUNCH COMPLEX
C, A PROBABLE MISSILE IS OBSERVED ERECTED ON LAUNCH PAD C1. NO NEW
ICBM OR ABM/LONG RANGE SAM FACILITIES ARE IDENTIFIED IN THE EASTERN
TWO-THIRDS OF THE 50-NM SEARCH AREA.

SVOBODNYI ICBM COMPLEX UR 5146//N 12806//E

ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. UNIDENTIFIED ACTIVITY
IS OBSERVED AT 51-29N 127-58E, BETWEEN LAUNCH SITES 24 AND 25K.
THIS ACTIVITY CONSISTS OF A SMALL BUILDING AND GROUND SCARRING
WITHIN A SECURED AREA. NO OTHER NEW MISSILE-RELATED ACTIVITY IS
OBSERVED IN CLOUD-FREE PORTIONS OF THE 50-NM SEARCH AREA.
PHOTOGRAPHIC REFERENCE FOR THE UNIDENTIFIED
ACTIVITY --

DROVYANAYA ICBM COMPLEX UR 5131//N 11308//E

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THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND LAUNCH SITES 1, 2, AND 3 ARE COVERED. A MISSILE IS ERECTED ON THE LEFT PAD AT LAUNCH SITE 3. NO NEW MISSILE FACILITIES ARE OBSERVED IN CLOUD-FREE PORTIONS OF THE ENTIRE 50-NM SEARCH AREA.

THE THREE SS-B LAUNCH SITES ARE INTERPRETABLE. ALL OF THE SEARCH AREA EXCEPT APPROXIMATELY 10 PERCENT OF THE NW SECTION IS COVERED. NO NEW MISSILE ACTIVITY IS OBSERVED IN CLOUD-FREE PORTIONS.

FIFTY-ONE OF THE 55 KNOWN TYPE IIID LAUNCH SITES, SIX SS-7 SITES, THE TRAINING SITE, THE RAIL-TO-ROAD TRANSFER POINT, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, AND PORTIONS OF THE COMPLEX SUPPORT FACILITY ARE OBSERVED. ONE NEWLY IDENTIFIED TYPE IIID LAUNCH SITE, DESIGNATED 79L, IS AT 57-33N 156-29E. THE SITE WAS NOT PRESENT ON [REDACTED] AND WAS FIRST SEEN ON [REDACTED] IN THE MID-STAGE OF CONSTRUCTION.

THE ENTIRE COMPLEX AND THE 50-NM SEARCH AREA ARE OBSERVED. NO
SIGNIFICANT MISSILE ACTIVITY IS OBSERVED IN CLOUD-FREE PORTIONS OF
THE SEARCH AREA.

THE WESTERN 20 PERCENT OF THE 50-NM SEARCH AREA IS OBSERVED. THE COMPLEX IS NOT COVERED. NO NEW MISSILE ACTIVITY OR FACILITIES ARE OBSERVED IN CLOUD-FREE AREAS.

THE ENTIRE 56-NM SEARCH AREA AND ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. MISSILES ARE ERECTED ON ONE OF THE PADS AT BOTH SITES 2 AND 5. NO OTHER MISSILE ACTIVITY OR NEW FACILITIES ARE OBSERVED.

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1104-2202
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1104-2240
1104-2241
1104-2242
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1104-2251
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ALL COMPS Approved For Release 2008/08/08 : CIA-RDP78B04549A000400180006-9 TES
ARE NEWLY IDENTIFIED IN AN EARLY STAGE OF CONSTRUCTION. LAUNCH
SITE 37F IS AT 49-37N 881-23E AND PROBABLE LAUNCH SITE 38F IS AT
49-34N 881-17E. THESE TWO SITES FILL OUT THE F GROUP. THEY WERE
NOT PRESENT ON [REDACTED] AND ARE FIRST SEEN ON THIS
MISSION.

[REDACTED]
DOMBAROVSKIY ICBM COMPLEX UR 5181//N 859507/E
12-B

ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. NO NEW
MISSILE-RELATED ACTIVITY IS OBSERVED IN CLOUD-FREE PORTIONS OF THE
50-NM SEARCH AREA.

[REDACTED]
ALEYSK ICBM COMPLEX UR 5229//N 882437/E
33-B

ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. AN L-SHAPED
ELECTRONIC FACILITY IS IDENTIFIED AT THE RAIL-TO-ROAD TRANSFER
POINT TRAINING SITE, LAUNCH SITE 14X. THIS IS THE FIRST SUCH
FACILITY TO BE IDENTIFIED AT ANY OF THE SS-9 TRAINING SITES QTYPE
IIIC. THIS FACILITY WAS NOT PRESENT ON [REDACTED]
THE EAST-WEST LEG OF THIS FACILITY WAS FIRST SEEN ON [REDACTED]
AND THE NORTH-SOUTH LEG ON [REDACTED]

THE CENTRAL ANTENNA POSITION OF THIS FACILITY WAS STARTED IN
[REDACTED] THIS FACILITY IS NEARLY IDENTICAL TO
THOSE OBSERVED AT SOME OF THE TYPE IIIC CONTROL SITES, EXCEPT THE
CENTRAL ANTENNA POSITION IS AN ABOVE-GROUND POSITION INSTEAD OF A
HARDENED ONE. NO OTHER NEW MISSILE-RELATED ACTIVITY IS OBSERVED IN
THE 50-NM SEARCH AREA.

[REDACTED]
KARTALY ICBM COMPLEX UR 5382//N 868347/E

A PORTION OF THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD
TRANSFER POINT, THE TWO DUMMY SITES, 21 OF THE 34 KNOWN IIIC SITES,
AND 50 PERCENT OF THE 50-NM SEARCH AREA ARE COVERED. NO
SIGNIFICANT MISSILE ACTIVITY IS OBSERVED IN CLOUD-FREE AREAS.

[REDACTED]
IMENI CASTELLO ICBM COMPLEX UR 5186//N 866187/E

TWENTY-FOUR TYPE IIIC LAUNCH SITES, THE TRAINING SITE 821X, THE
COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE
HEADQUARTERS HARDENED COMMAND AND CONTROL FACILITY ARE OBSERVED.
THIS TOTAL INCLUDES FOUR NEW TYPE IIIC LAUNCH SITES. SITE 33F, AT
51-29N 865-84E, WAS FIRST SEEN ON [REDACTED] AND WAS
NOT PRESENT ON [REDACTED] SITE 34F, AT 51-31N 865-39E,
WAS FIRST SEEN [REDACTED] AND WAS NOT PRESENT ON MISSION [REDACTED]
[REDACTED] SITE 34F IS IDENTIFIED AS THE CONTROL SITE FOR LAUNCH GROUP
F. SITE 35F, AT 51-26N 865-32E, IS FIRST SEEN ON THIS MISSION AND
WAS NOT PRESENT ON [REDACTED] PROBABLE LAUNCH SITE 36F, AT
51-21N 865-34E, IS FIRST SEEN ON THIS MISSION AND WAS NOT PRESENT
[REDACTED] ALL FIVE SITES PRESENTLY IDENTIFIED IN THE F
GROUP ARE IN A MID-STAGE OF CONSTRUCTION.
PHOTOGRAPHIC REFERENCES FOR THE NEW SITES ==

1184-2253
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TATISHCHEVO ICBM COMPLEX UR 514877N 045347E

THE EASTERN HALF OF THE SEARCH AREA IS COVERED. SOME OF THE LAUNCH SITES ARE OBSERVED THROUGH HEAVY CLOUDS. NO NEW MISSILE ACTIVITY IS OBSERVED IN CLOUD-FREE PORTIONS OF THE 50-NM SEARCH AREA.

KURGANCHA MRBM COMPLEX UR 393730N 065553E

ALL COMPONENTS OF THE COMPLEX ARE VISIBLE. NO SIGNIFICANT CHANGES ARE OBSERVED.

SARY OZEK ICBM COMPLEX UR 443330N 077463E

KARA BABAU SCALEBOARD LAUNCH SITE, THE THREE ICBM LAUNCH SITES, THE TRANSFER POINT, AND THE HF COMMUNICATIONS FACILITY ARE COVERED. NO SIGNIFICANT CHANGES ARE OBSERVED.

KARA-BABAU SCALEBOARD LAUNCH SITE 2 UR 442820N 077564E

AT LEAST FOUR PROBABLE SCALEBOARD AND 18 OTHER VEHICLES/PIECES OF EQUIPMENT ARE OBSERVED IN THE SITE. CONSTRUCTION CONTINUES ON THE LARGE STRUCTURE WEST OF THE GARAGES AND ON SEVERAL OTHER STRUCTURES. SMALL SCALE PRECLUDES IDENTIFICATION OF THE CONSTRUCTION ACTIVITY SOUTH OF THE LAUNCH SITE REPORTED IN THE OAK

OB -- LAUNCH SITE -- AT LEAST 4 PROBABLE SCALEBOARD AND 18 VEHICLES/PIECES OF EQUIPMENT. NEW MOTOR POOL -- 18 PROBABLE VAN TRUCK-TRAILER COMBINATIONS AND APPROXIMATELY 42 VEHICLES/PIECES OF EQUIPMENT.

SIMFEROPOL MRBM COMPLEX UR 445545N 034223E

BOTH THE BALKI AND MAZANKA LAUNCH SITES AND THE COMMUNICATIONS FACILITY ARE COVERED. UNIDENTIFIED OBJECTS ARE OBSERVED ON THE LAUNCH PADS AT THE MAZANKA LAUNCH SITE. NO SIGNIFICANT ACTIVITY IS OBSERVED.

SARY-SHAGAN MISSILE TEST CENTER UR 450277N 073347E

ONLY TRACKING FACILITIES 15 AND 16 ARE COVERED. NO NEW MISSILE FACILITIES ARE OBSERVED.

NENOKSA MTC LAUNCH AREA A UR 643843N 039111E

NENOKSA MTC LAUNCH AREA B UR 643850N 039111E

THE LARGE BOOM CRANE REMAINS ON THE PAD IN THE SAME POSITION AS WAS OBSERVED ON. NO NEW ACTIVITY OR CONSTRUCTION OBSERVED.

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NENOKSA MTC PROPELLANT HANDLING FACILITY UR 643422N 0391322E

NENOKSA MTC MAIN SUPPORT FACILITY UR 643523N 0391158E

ZLATOUST ROCKET ENGINE TEST FACILITY UR 550811N 0395411E

TORSOVO PROPELLANT R - O FACILITY UR 600600N 0303100E

DONEISK ABM SEARCH UR 4800//N 03747//E

THE EASTERN 20 PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED.

DNEPROPETROVSK ABM SEARCH UR 4828//N 03502//E

PORTIONS OF THE NE, SE, AND SW QUADRANTS OF THE SEARCH AREA ARE OBSERVED ON SCATTERED TO HEAVILY CLOUD-COVERED PHOTOGRAPHY. NO MOSCOW-TYPE ABM ACTIVITY IS IDENTIFIED.

NIKOLAYEVSK HEN HOUSE SEARCH UR 5308//N 14040//E

THE ENTIRE WESTERN HALF OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY WHICH IS APPROXIMATELY 20 PERCENT CLOUD COVERED. NO HEN HOUSE CONSTRUCTION ACTIVITY IS OBSERVED.

SEVERODVINSK SHIPYARD 402 UR 643442N 0394909E

CONSTRUCTION CONTINUES ON THE T-SHAPED BUILDING NEAR THE MAIN FABRICATION BUILDING.
OB -- AT LEAST 5 LARGE SUBMARINES 01 IN LAUNCH BASIN, 1 MEDIUM SS WIN TRANSPORTER DOCK, AND 4 UNIDENTIFIED VESSELS.

SEVASTOPOL NAVAL BASE STRELETSKAYA UR 443020N 0332045E

LENINGRAD SA-5 LAUNCH CPLX SEARCH AREA UR 5935//N 03020//E

THE CENTRAL 80 PERCENT OF THE SEARCH AREA IS COVERED. NO ABM OR NEW SA-5 COMPLEXES ARE IDENTIFIED.

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GLAZOV SA-5 SAM COMPLEX UR 582820N 0523400E
#155 24-E BONUS

11.5 NM NORTH OF GLAZOV.
THE NEWLY IDENTIFIED COMPLEX IS DOUBLY SECURED, HAS AN ORIENTATION OF APPROXIMATELY 300 DEGREES, AND IS IN A MID-STAGE OF CONSTRUCTION. IT CONSISTS OF THREE LAUNCH SITES, A TRACKING GUIDANCE FACILITY, AND EARLY INDICATIONS OF A MISSILE HANDLING FACILITY. THE COMPLEX WAS FIRST OBSERVED ON

AIR FACILITIES
TASHKENT AIRFRAME PLANT A GUKALOV 84 UR 411815N 0691845E

CONSTRUCTION ACTIVITY IS EVIDENT THROUGHOUT THE PLANT AREA, AND SOME PROGRESS HAS BEEN MADE ON EXPANSION OF AIRCRAFT PARKING FACILITIES AND CONSTRUCTION OF NEW TAXIWAYS. CONSTRUCTION CONTINUES ON THE LARGE NEW ASSEMBLY BUILDING AND ON TWO OTHER LARGE BUILDINGS WHICH ARE IN AN EARLY STAGE OF CONSTRUCTION.
AIRCRAFT -- AT THE PLANT -- 2 CAT/CUB.
AT THE FLYAWAY FIELD -- 1 BEAGLE, 2 PROBABLE FARMER, 2 COCK, 20 CAT/CUB, 7 CRATE, 3 CAB, AND 1 CULT.

UIJU AIRFIELD KN 400057N 1243001E

HABBANIYAH PLATEAU AIRFIELD IQ 332830N 0433300E

OB -- 11 BADGER, 6 PROBABLE HAWKER HUNTER, AND 1 SMALL SWEEP-WING.

ZENDEK AIRFIELD PO 502839N 0190500E

A NEW DISPERSAL AREA CONSISTING OF SIX DOUBLE-BAY AIRCRAFT REVENEMENTS HAS BEEN CONSTRUCTED SOUTH OF THE WEST END OF THE PARALLEL TAXIWAY. SEVERAL PROBABLE VEHICLE REVENEMENTS HAVE BEEN CONSTRUCTED ALONG THE PARALLEL TAXIWAY WEST OF THE MAIN PARKING APRON.
OB -- 7 PROBABLE FITTER, 20 FISHBED, 27 FAGOT/FRESCO, 22 PROBABLE CUB W20 PARKED NOSE-TO-TAIL ON THE PARALLEL TAXIWAY, 1 CLOD, 3 SMALL SWEEP-WING, AND 1 HOUND.
EIGHT ROWS OF VEHICLES/PIECES OF EQUIPMENT ARE ON GRASS IN VICINITY OF THE PROBABLE CUB.

ZAVITINSK AIRFIELD NORTHEAST UR 501110N 1293050E

TEN AIRCRAFT REVENEMENTS SE OF THE AIRFIELD ARE NEAR COMPLETION.
OB -- 27 BADGER, 10 CAT/CUB, AND 5 CAMP.

BAGHDAD AIRFIELD NEW IQ 3315//N 04413//E

1-1 NO COMRX
THE ROOF OF THE HANGAR IN THE MAINTENANCE AREA IS STILL UNDER CONSTRUCTION.

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OB -- 2 Approved For Release 2008/08/08 : CIA-RDP78B04549A000400180006-9 TWEEN
RUNWAY AND T/WAYE.

OLAWA AIRFIELD PO 505825N 171527E
121 NO COMRX
OB -- 19 FIREBAR-TYPE.

NAVAL ACTIVITY/PORTS
TASA-RI PORT FACILITIES KN 394853N 1242456E

NIKOLAYEV SHIPYARD NOSENKO 444 UR 465700N 0315030E

OB -- THE LENINGRAD CHG WIN FITTING-OUT BASIN, 3 PROBABLE
AUXILIARIES, 1 POSSIBLE FREIGHTER, AND 2 PROBABLE FISH FACTORY
SHIPS.

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1104-2526 X
1104-2527 X
1104-2528 X
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1104-2530 X
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1104-2532 X
1104-2533 X
1104-2534 X
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